

# FY 2005 President's Budget Overview

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2 February 2004



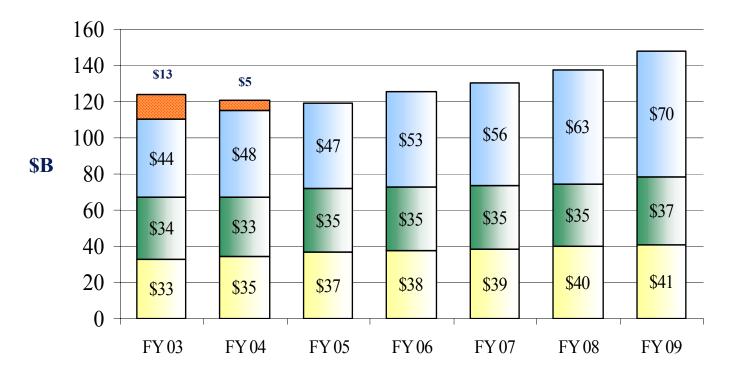
- Overview
  - Naval Power 21
  - Resource Trends
  - > FY05 Budget Changes
  - Balanced Scorecard
- Combat Capability
- People
- ◆ Technology Insertion & Investment
- ◆ Improved Business Practices & Infrastructure
- ◆ Summary

## Naval Power 21...The Naval Vision





<u>FY 03</u>	<u>FY 04</u>	<u>FY 05</u>	<u>FY 06</u>	<u>FY 07</u>	<u>FY 08</u>	<u>FY 09</u>
\$123.9	\$120.8	\$119.4	\$125.5	\$130.2	\$137.5	\$148.2



■ MILPERS ■ O&M ■ Investment ■ Contingency Ops

# **Executing Naval Power 21**

# FY 2005 Budget Changes

#### DON Program and Budget Brief

#### FY04 Current Estimate (W/O CONOPS) to FY 05 President's Budget

#### MII PFPC + C2 1R

DZ-11D
+\$593M
+\$553M
+\$436M
+\$230M
+\$151M

**Procurement - \$1.5B** 

♦-2 SSN Refueling

◆+1 Aircraft

+2 MH-60S +1 T-48+2 MH-60R +4 KC-130J -1 MV-22 -2 JPATS -6 T-45 -4 UC-35

Transformation Gear Shift

Marine Corps 175,000

#### O&M + \$2.4B

◆ Ship Depot Maint	+\$584M
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Strength/Mix change

Ship Operations +\$217M Flying Hours + \$24M

• Air Depot Maintenance +\$71M

◆ Combat Support Forces +\$83M

Ship Act/Inact/Prepo +\$78M

• BOS +\$243M

◆MC Ops Support +\$130M

 Administration +\$30M

Navy E/S 373,800 to 365,900;

+\$122M

**FY04** \$120.8B

**FY05** \$119.4B

Contingency Ops -\$ 5.3B

Change +3.9B

# R&D +\$1.4B

♦+1 DDX +\$380M +1 LCS +\$186M ◆+ 5 VXX +\$582M ◆EA-18G +\$143M **◆JSF** +\$105M ◆MMA +\$425M

◆Adv Hawkeye +\$254M ◆S&T

-\$499M

#### Combat Readiness Surge Capable

#### MILCON -\$.5B

 MILCON -\$244M

 Family Housing -\$33M

 Family Housing Ops -\$133M

FH → PPV/BAH

# **Combat Capability**

- Execute Global War on Terrorism
- ◆ Execute Fleet Response Plan
- Maintain forward seabasing

# **Technology Insertion**

- ◆ Accelerate investment to recapitalize
- ◆ Emphasize system survivability
- ◆ Sustain robust and balanced R&D effort

#### **People**

- ◆ Shape the 21st century workforce
- ◆ Improve training & development
- ◆ Streamline & align manpower

# **Improved Business Practices**

- ◆ Improve productivity
- ◆ Support BRAC process
- ◆ Achieve facility support goals

#### Navy

- 90 ships deployed (31% of total)
  - > 154 ships underway (52% of total)
- 1,918 activated reserves
- Active end strength 379,337



**Navy-Marine Corps Team forward-deployed and ready** 

#### Marine Corps

- First Marine Expeditionary Force (I MEF) deploying
- ◆ III MEF forward deployed WESTPAC
- Second Marine Expeditionary Unit forward deployed
- 6,790 activated reserves
- Active end strength 176,405



# Ship Force Structure

				FY04 to
	FY03	FY04	FY05	FY 05
Aircraft Carriers	12	12	12	0
Fleet Ballistic Missile Submarines	16	14	14	0
Guided Missile (SSGN) Submarines	2	4	4	0
Surface Combatants	106	103	100	-3
Nuclear Attack Submarines	54	54	55	1
Amphibious Warfare Ships	36	35	36	1
Combat Logistics Ships	34	34	33	-1
Mine Warfare Ships	17	17	17	0
Support Ships	19	19	19	0
	296	292	290	-2

FY 2006	FY 2007	FY 2008	FY 2009
290	298	303	309

# Transitioning to a More Capable Force

#### Deliveries and Inactivations in FY 2005:

- ◆+3 Arleigh Burke Destroyers
- ◆+2 San Antonio Class Amphibious Transport Docks
- ◆+1 Virginia Class Fast Attack Submarine
- ◆+1 Seawolf Class Submarine
- ◆+1 T-AKE MSC Support Ships
- ◆+1 T-AO Fleet Oiler
- ◆-4 Spruance Class Destroyers
- ◆-3 Underway Replenishment Ships
- ◆-2 Ticonderoga Class Cruisers
- ◆-1 Los Angeles Fast Attack Submarine
- ◆-1 Amphibious Transport Dock



# Aircraft Force Structure

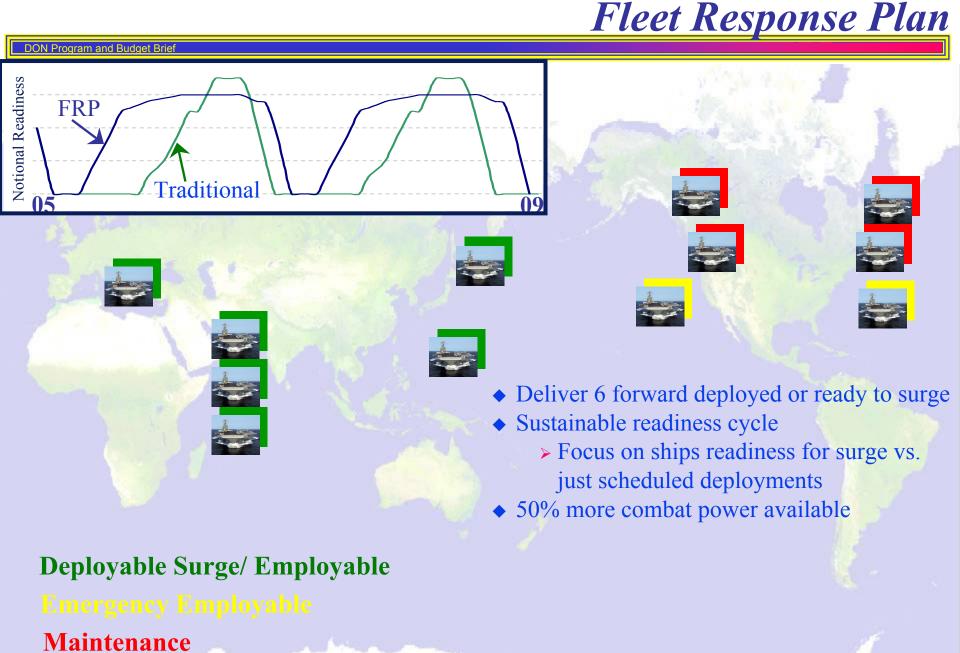
				FY 04
				to FY
	FY03	FY04	FY05	05
Primary Authorized Aircraft (Active)	2,496	2,441	2,397	-44
Primary Authorized Aircraft (Reserve)	408	397	382	-15
	2,904	2,838	2,779	-59

FY 2006	FY 2007	FY 2008	FY 2009
2,719	2,651	2,620	2,637

# Transitioning to a More Capable Force

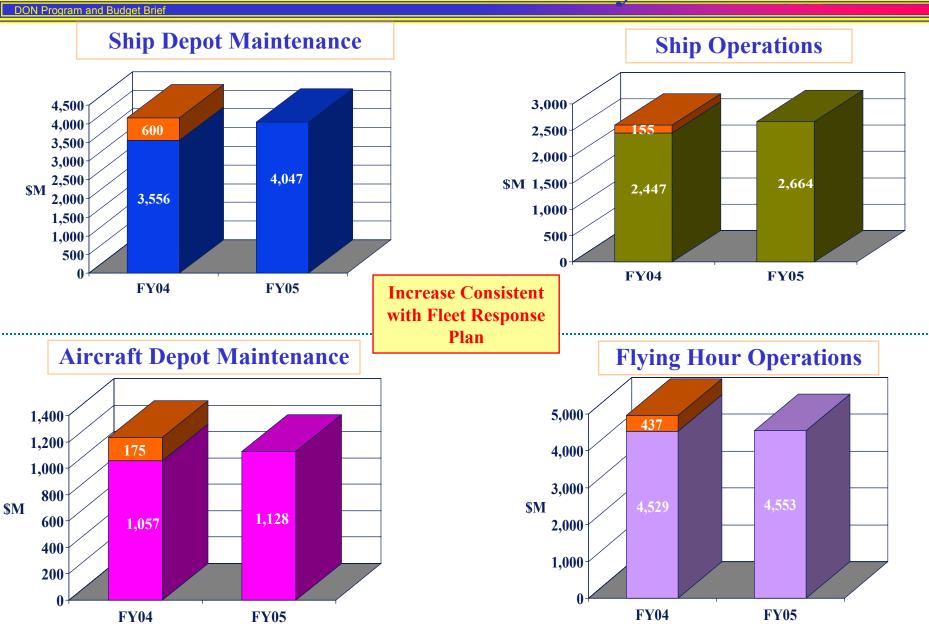
#### **Deliveries/Stand-downs** in FY 2005: •-59 FA-18 A/C/D •+51 FA 18 E/F •-23 F-14 •+14 MH60 R/S •-13 S-3 •+11 MV22A •-13 H-46 •+6 KC130J •-12 C-12 •+2 UC35D •-8 KC-130F •+1 AH-1Z •-6 H-53 •+1 UH-1Y •-4 P-3C •+1 HH-60H •-3 UH-3H •+1 C-40 •-2 EA-6B •-2 HH-1N •-1 SH-60B •-1 E-2C





# New Paradigm: Constant Surge Plan (6+2)

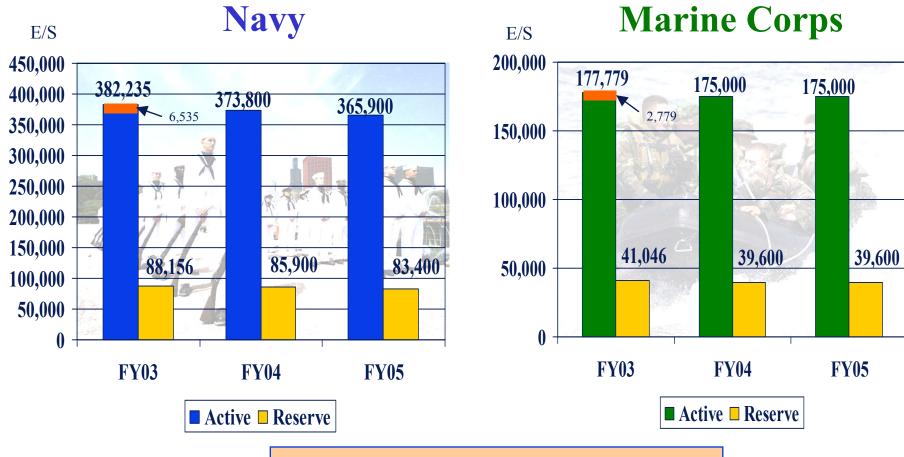
# Key Readiness Areas



- Overview
- Combat Capability

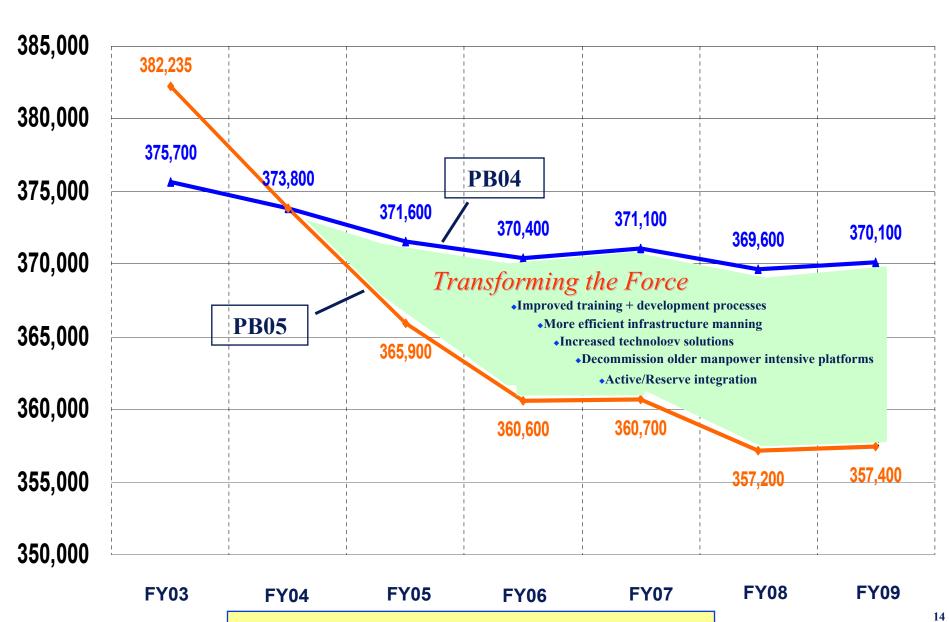


- ◆ People
  - Military Personnel
  - Civilian Employees
- ◆ Technology Insertion & Investment
- ◆ Improved Business Practices & Infrastructure
- **♦** Summary

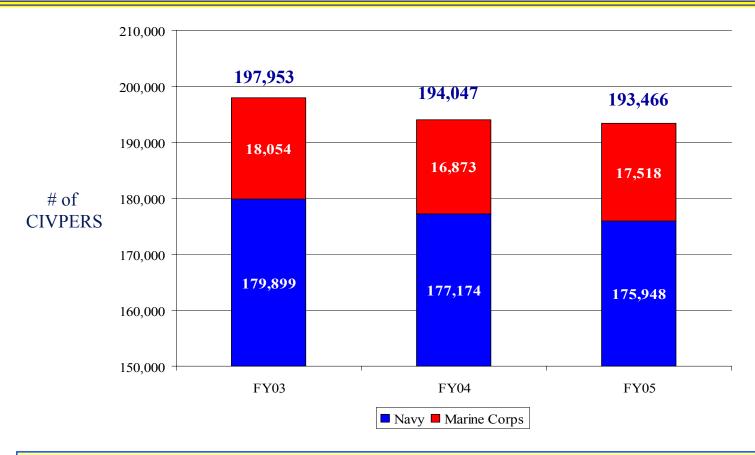


- ◆ Proper sizing of force
- Military to civilian conversions
- Record retention and effective recruiting
- ◆ Training transformation
- ◆ BAH out of pocket expense elimination
- ♦ 3.5% basic pay raise

# Navy Military Personnel



**Properly Priced and Sized for the Future** 



- ◆ Continue Shaping Overall Civilian Personnel Work Force
  - Navy Decreases Primarily Results from Strategic Sourcing Initiatives
  - Marine Corps Increase Attributable to Military to Civilian Conversions

- Overview
- Combat Capability





- ◆ Technology Insertion & Investment
  - Shipbuilding
  - Aircraft Procurement
  - Munitions
  - Research and Development
  - Platform Specifics
- ◆ Improved Business Practices & Infrastructure
- Summary

# Shipbuilding

DON Program and Budget Brief

	FY04		FY05						
	<b>PB04</b>	Current	<b>PB04</b>	<b>PB05</b>	<b>FY06</b>	<b>FY07</b>	FY08	<b>FY09</b>	<b>FYDP</b>
CVN-21	1	<b>-</b> F	1	1	1	1	1	1	1
SSN-774	1	1	1	1	1	1	1	2	6
DDG-51	3	3	3	3		1	1	-	3
DDX		-	1	1		2	2	3	8
LPD-17	1	1	/	1	1	1	1	1	5
LHA(R)		-		1		-	1		<b>1</b>
LCS	To the	-	1	1	1+1	1	3	6	13
T-AKE (NDSF)	2	2	2	2	2	1		- // -	5
T-AOE(X) (NDSF)	-		- 1	1	1	1		2	2
MPF(Future) (NDSF)			-	-	-	1	- U	2	3
MPF(Aviation) (NDSF)	7-7	1	-	-	-	-	-	1	1
<b>Total New Construction</b>	7	7	8	9	6	8	8	17	48
CVN RCOH	-	1/1-	1	-	1	-	-	-	1
SSN Refueling	-	2	1	-	-	3	1	-	4
SSBN Refueling			-	1	1	1	1	1	5
SSGN Conversion	1	1	1	1	-	-	-	-	1

Color Legend: Funded in RDTEN

Trans formational

Aircraft Procurement

#### DON Program and Budget Brief

	FY	<b>704</b>	FY	05					
	PB04	Current	PB04	PB05	FY06	FY07	FY08	FY09	FYDP
JSF	1	4	, <b>-</b>	-	-	2	16	40	58
F/A-18E/F	42	42	42	42	38	30	24	20	154
<b>EA-18G</b>	-	-	- 6	-	4	12	18	22	56
MV-22	9	9	8	8	15	29	30	33	115
UH-1Y/AH-1Z	9	9	7	9	12	19	21	21	82
CH-53E	-	- *	· 1/2/2/2019	-	- 1	-	3	5	8
MH-60S	13	13	15	15	26	30	30	40	141
MH-60R	6	6	10	8	15	21	31	31	106
VXX	×-	Pa- /		5	-	3	4	and the same of th	12
<b>E-2C</b>	2	2	2	2	2	2	4	4	14
UC-35	2	4	<u> </u>	-	_	- 1/4	-	- A	0
C-40	1	/1	1	1	3	3		-	7
C-37		1	1	1		1	P. 1 -	2	3
T-48	1	ing the	2	1	3	3	7	<u></u>	14
T-45	15	14	8	8	5	Tig-			13
JPATS		2	)	-	-	24	48	48	120
KC-130J			4	4	4	4	4	5	21
<b>BAMS UAV</b>				-		2	4	4	10
ACS				-	-	-	2	2	4
MMA				-	1776 <u>2</u>	-	<u> </u>	8	8
TOTAL	100	103	100	104	127	184	246	285	946

**Color Legend: Funded In RDTEN Transformational** 

	FY04	FY05	FY06	<b>FY07</b>	FY08	FY09	FYDP
TACTOM	350	293	419	434	485	424	2,055
<b>JSOW</b>	328	389	412	380	422	444	2,047
JDAM	12,326	6,620	4,250	3,430	2,850	4,380	21,530
LGBs	8,007	5,536	3,228	3,150	2,298	672	14,884
JASSM	-	A Black	A =		28	106	134
Common Missile	AS AND SET		17 P	. 10 10 -	22	88	110

#### Continued Focus on Jointness and Precision





# Key Ground Equipment

	FY04	FY05	FY06	<b>FY07</b>	FY08	FY09	FYDP
			-				
EFV	_	4	18	24	54	90	186
HIMARS	1	1	15	19	2010		35
Joint LW 155	60	97	93	33	- (3)	1	223
Unit Ops Ctr	31	34	41	95	89	133	392
HMMWV	1,839	1,830	1,947	1,827	1,774	486	7,864
ABV	_	2	13	15	-	_	30

### USMC Transformation for the 21st Century

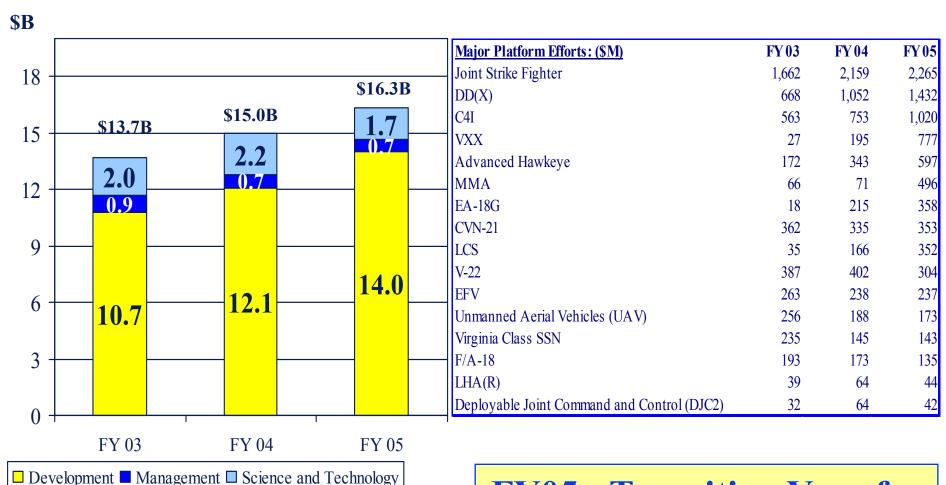


DON Program and Budget Brief





# Major R&D Programs



# **FY05 - Transition Year for Transformation**

- Overview
- Combat Capability
- People
- ◆ Technology Insertion & Investment



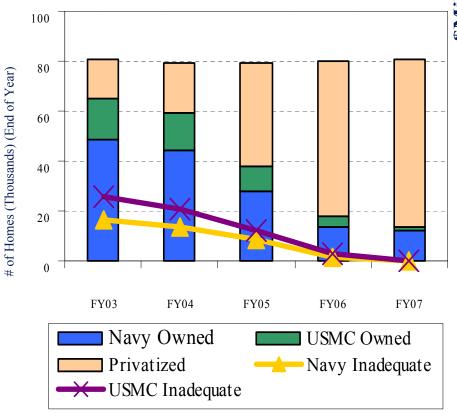
- ◆ Improved Business Practices & Infrastructure
- Summary



- ✓ Optimized, supportable future force structure e.g., Accelerates decommissionings of older platforms/systems
- ✓ Stable, healthy industrial base e.g., Shipbuilding Multi Year/Economic Order Quantity procurements
- ✓ Technologically enabled, interoperable enterprise
  e.g., Navy Marine Corps Intranet operating seamlessly with joint forces within Global Information Grid
- ✓ Optimized workforce
  - e.g., Workload validation to focus best blend of military, civilian, and private-sector support on core work requirements
- ✓ Efficient and appropriately sized infrastructure
  - e.g., BRAC/Efficient Facilities Initiative (EFI) complemented by Regionalization

# Infrastructure/MCON/Family Housing

- ✓ Meets DoD goal of zero inadequate FH units by FY 2007 through 3 pronged approach privatization, improved housing allowance, and construction
- ✓ Privatization a key element to improving housing



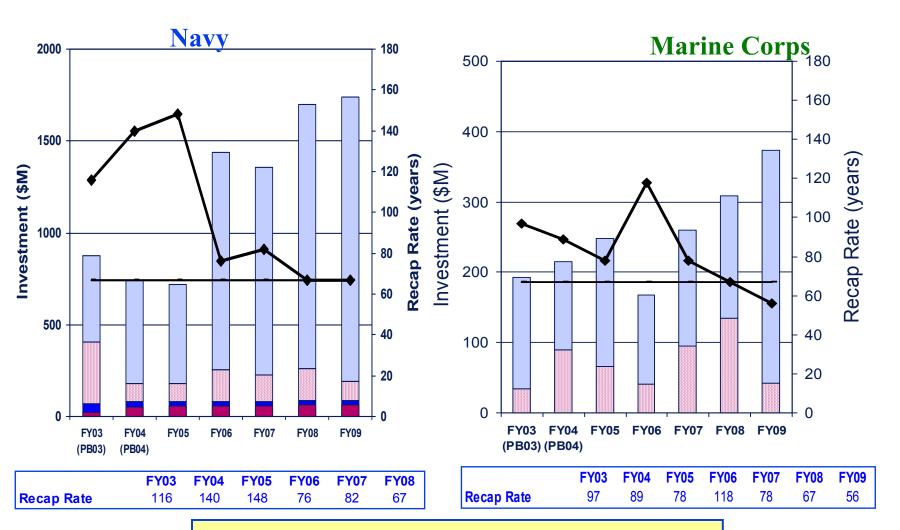
# 2,000 1,500 1,000 500 FY03 FY04 FY05 FY06 FY07 FY08 FY09 Enacted Enacted

✓ Meets DoD goal of 67-year Facilities Recapitalization Rate by FY 2008

→ Navy — USMC

- ✓ Achieves CNO Homeport Ashore goal by FY 2008
- ✓ Eliminates inadequate barracks by FY 2007 (FY 2005 for Marine Corps)

# Facilities Recapitalization



Goal: Achieve 67 Year Recap Rate by FY 2008

